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Application Number	09/780,114
Filing Date	February 9, 2001
First Named Inventor	Nobori, Tsutomu, et. al.
Art Unit	1634
Examiner Name	Jeanine Anne Goldberg
Attorney Docket Number	023070-103031US

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Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
JAG	AA	BATOVA, et al., "Frequent Deletion in the Methylthioadenosine Phosphorylase Gene in T-Cell Acute Lymphoblastic Leukemia: Strategies for Enzyme-Targeted Therapy," Blood, Vol. 88, No. 8, pp. 3063-3069, (October 15, 1996)	
	AB	CARRERA, et al., "Assignment of The Gene For Methylthioadenosine Phosphorylase to Human Chromosome 9 By Mouse-Human Somatic Cell Hybridization," Proc. Natl. Acad. Sci., Vol. 81, pp. 2866-2868, USA, (May 1984)	
	AC	HORI, et al., "Methylthioadenosine Phosphorylase cDNA Transfection Alters Sensitivity to Depletion of Purine and Methionine in A549 Lung Cancer Cells," Cancer Research 56, pp. 5853-5858, (December 15, 1996)	
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	AE	TRAN, et al., "Molecular Cloning of the Human Methylthioadenosine Phosphorylase Processed Pseudogene and Localization to 3q28," Gene 188, pp. 283-289, (1997)	
	AF	TYAGI, et al., "Biochemical Pharmacology, Metabolism, and Mechanism of Action of L-Alanosine, a Novel, Natural Antitumor Agent," Advances in Pharmacology and Chemotherapy, Vol 20, pp. 69-121, (1984)	
	AG	YU, et al., "Presence of Methylthioadenosine Phosphorylase (MTAP) in Hematopoietic Stem/Progenitor Cells: Its Therapeutic Implication for MTAP (-) Malignancies," Clinical Cancer Research, Vol. 3, pp. 433-438, (March 1997)	

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